

Japan IT Security Strategies (Japanese Version with Key English Language Reports)

AN IDC CONTINUOUS INTELLIGENCE SERVICE

Cyberattacks using ransomware have increased the number of monetary attacks and have become a management risk not only for companies that maintain confidential information but also any company or organization that provides business or services. The damage caused by service outages and information leaks is having a serious impact on society, so strengthening information security and compliance is an urgent issue for business continuity.

IDC's *Japan IT Security Strategies (Japanese Version with Key English Language Reports)* analyzes the evolving IT security market in Japan, including security hardware, software, and services. This service provides in-depth and detailed analyses of IT security product vendors, service providers, and end users with market forecasts, product trends, vendor strategies, and vendor rankings. In addition, this service provides enhanced coverage of the IT security services market. In 2023, the report will focus on IoT and OT security, including market forecasts and user surveys.

Markets and Subjects Analyzed

- Security software
- Security hardware
- Security services

Core Research

- Japan IT Security Market Forecast
- Japan IT Security Market Vendor Share
- Japan Cybersecurity Market Forecast
- Japan Cybersecurity Market Vendor Share
- Japan IoT Security Market Forecast
- Japan IT Security End-User Survey
- Japan IoT/OT Security End-User Survey
- Japan Information Governance and Compliance Market Trends
- Japan Security Services Market Trends
- IDC FutureScape: Worldwide Future of Trust 2023 Predictions — Japan Implications

Note: All documents will be delivered in the local language with the exception of up to two market share and market forecast documents, which will be delivered in both English and the local language.

In addition to the insight provided in this service, IDC may conduct research on specific topics or emerging market segments via research offerings that require additional IDC funding and client investment. To learn more about the analysts and published research, please visit: [Japan IT Security Strategies \(Japanese Version with Key English Language Reports\)](#).

Key Questions Answered

1. What is the usage trend of IT security products in Japan?
2. What is the market size of and forecast for the Japan IT security market by product category?
3. What is the usage trend, and what are the preferences of end users with regard to IT security hardware and software in Japan?
4. What is the market size of and forecast for the Japan IoT security market by product category?
5. What is the latest trend in IT security solutions in Japan?
6. What is the driver of the IT security market in Japan?
7. What is the best business strategy in the IT security market in Japan?

Companies Analyzed

IDC's *Japan IT Security Strategies (Japanese Version with Key English Language Reports)* reviews the strategies, market positioning, and future direction of several providers in the security market in Japan, including:

Type companies here ALSI, BlackBerry, Canon, Check Point Software Technologies, Cisco Systems, CrowdStrike, Fortinet, Fujitsu, FFRI, F-Secure, Google, Hewlett Packard Enterprise, Hitachi, IBM, McAfee, Microsoft, NEC, Palo Alto Networks, Trend Micro, Trellix, VMware, and Zscaler.